

origin: United States. **developed:** R.G. Pratt, D.E. Rowe.
origin institute: Agricultural Research Service -- USDA,
Forage Research Unit, P.O. Box 5367, Mississippi State,
Mississippi 39762 United States. **cultivar:** MSFWRC.
pedigree: Second generation synthetic from a polycross of
18 half-sib families from a polycross of 94 S4 lines
selected for resistance to Fusarium wilt. All inbred
lines derived from 3 SO plants of Tibbee. **other id:**
GP-1. **group:** CSR-CLOVER, CRIMSON. **restricted:** CSR.
remarks: First germplasm of crimson clover developed with
a high level of resistance to Fusarium wilt (*Fusarium*
oxysporum). All 18 families used manifested high levels
of resistance to Fusarium wilt in comparison to Tibbee
and five other cultivars in repeated tests. Spring
Annual. Breeding Material. Seed.

PI 561570 to 561575. *Glycine max* (L.) Merr. FABACEAE Soybean

Donated by: Kilen, T.C., Agricultural Research Service -- USDA, P.O.
Box 196, Stoneville, Mississippi 38776, United States; and
Mississippi Agr. and Forestry Exp. Sta.. **remarks:** Six Soybean
Germplasms. Received June 15, 1992.

PI 561570 **origin:** United States. **developed:** T.C. Kilen, L.
Lambert. **origin institute:** Agricultural Research Service
-- USDA, P.O. Box 196, Stoneville, Mississippi 38776
United States. **cultivar:** D88-5328. **pedigree:** Tracy-M7 X
D62-7812(D49-24917 X PI 200532). **other id:** GP-149.
group: CSR-SOYBEAN. **restricted:** CSR. **remarks:** One of
six lines released to provide germplasm for entomologists
and geneticists to more precisely define the role of
pubescence in soybean plants' response to foliar-feeding
insects. Near-isogenic for glabrous traits. All other
observable traits are the same as the recurrent parent
Tracy-M. Spring Annual. Breeding Material. Seed.

PI 561571 **origin:** United States. **developed:** T.C. Kilen, L.
Lambert. **origin institute:** Agricultural Research Service
-- USDA, P.O. Box 196, Stoneville, Mississippi 38776
United States. **cultivar:** D88-5320. **pedigree:** Davis7 X
D62-7812(D49-24917 X PI 200532). **other id:** GP-148.
group: CSR-SOYBEAN. **restricted:** CSR. **remarks:** One of
six lines released to provide germplasm for entomologists
and soybean geneticists to more precisely define the role
of pubescence in soybean plants' response to
foliar-feeding insects. Near-isogenic for glabrous
traits. All other observable traits are the same as the
recurrent parent Davis. Spring Annual. Breeding
Material. Seed.